RESPONSIBILITY OF THE STUDENT

It is the responsibility of the student to know and to observe the requirements of his/her curriculum and the rules governing academic work. Although the advisor will attempt to help the student make wise decisions, the ultimate responsibility for meeting the requirements rests with the student.

An Associate in Applied Science in Technical Studies must contain a minimum of 60 semester hours of academic work with a cumulative grade-point average of not less than "C" (2.0). Candidates for this degree must present an organized program of study which meets the following core requirements. Authority for substitutions must be obtained from the Provost.

1 credit-hour Strategies for Academic Excellence/Lifelong Learning, (HUDV 100, College Orientation class is required of all degree-seeking students and 2 credit-hour Strategies for Academic Excellence/Lifelong Learning, HUDV 101, is required of all degree-seeking students who score below 75 on the ACCUPLACER exam.

I. College Requirement: All first time degree-seeking students who score 75 or above on the ACCUPLACER reading exam are required to take HUDV0100, Freshman Orientation. All degree-seeking students who score below 75 on the ACCUPLACER reading exam will take HUDV 101, Strategies for Academic Excellence/Lifelong Learning. (See exemptions)

II. Basic Skills - 9 credit hours required (ENGL 101, ENGL 102, and 3 hours SPEECH)

_____ ENGL 101 Composition I
_____ ENGL 102 Composition II (in some cases, ENGL0206, Technical Writing may be substituted for Composition II)

Add (one of the following Speech classes)
_____ SPCH 151 Public Speaking
_____ SPCH 153 Interpersonal Communication

III. MATHEMATICS & SCIENCE - 3 credit hours required
Math core elective or certain program requirement.

Mathematics
_____ MATH 104 Intermediate Algebra
_____ MATH 105 College Algebra
_____ MATH 108 Pre-Calculus Mathematics
_____ MATH 112 Trigonometry
_____ MATH 115 Statistics
_____ MATH 120 Calculus I (Non-Engineering)
_____ MATH 121 Calculus II (Non-Engineering)
_____ MATH 122 Calculus and Analytic Geometry I
_____ MATH 123 Calculus and Analytic Geometry II
_____ MATH 224 Calculus and Analytic Geometry III
IV. HUMANITIES - 3 credit hours required

Choose one (1) of the following courses:

<table>
<thead>
<tr>
<th>Literature</th>
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<tbody>
<tr>
<td>ENGL 104</td>
<td>ENGL 105 Early World Literature</td>
</tr>
<tr>
<td>ENGL 106</td>
<td>ENGL 107 Children's Literature</td>
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<tr>
<td>ENGL 108</td>
<td>ENGL 109 Introduction to Fiction</td>
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<tr>
<td>ENGL 132</td>
<td>ENGL 133 Women in Literature</td>
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<tr>
<td>ENGL 135</td>
<td>ENGL 140 Detective Fiction</td>
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<tr>
<td>ENGL 210</td>
<td>ENGL 211 Modern American Literature</td>
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<tr>
<td>ENGL 212</td>
<td>ENGL 214 Afro-American Literature</td>
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<tr>
<td>ENGL 217</td>
<td>ENGL 218 Modern English Literature</td>
</tr>
<tr>
<td>ENGL 220</td>
<td>ENGL 221 Latino Literatures and Cultures</td>
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</tbody>
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<table>
<thead>
<tr>
<th>Art (Fine Arts, Music, Theatre)</th>
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<tbody>
<tr>
<td>FNAR 101</td>
<td>FNAR 102 Art History I</td>
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<tr>
<td>FNAR 103</td>
<td>MUSC 101 Music Appreciation</td>
</tr>
<tr>
<td>THTR 101</td>
<td>THTR 105 Introduction to Acting</td>
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<tr>
<td>HUMN 200</td>
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<table>
<thead>
<tr>
<th>History</th>
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<tbody>
<tr>
<td>HIST 103</td>
<td>HIST 104 United States to 1877</td>
</tr>
<tr>
<td>HIST 105</td>
<td>HIST 106 Black History</td>
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<td>HIST 107</td>
<td>HIST 108 Religion in America</td>
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<tr>
<td>HIST 109</td>
<td>HIST 115 World Civilization I</td>
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<tr>
<td>HIST 116</td>
<td>HIST 204 Western Civilization I</td>
</tr>
<tr>
<td>HIST 205</td>
<td>HIST 211 Contemporary Issues</td>
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<tr>
<td>HIST 206</td>
<td></td>
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</tbody>
</table>
Philosophy
___ HUMN 101 Arts and Culture of the Early World
___ HUMN 102 Arts and Culture of the Modern World
___ HUMN 150/  Introduction to Women's Studies
  WMSD 101
___ HUMN 151 Men & Masculinities
  WMSD 102
___ HUMN 152 Women in Religion
  WMSD 103
___ HUMN 207 Comparative World Religions
___ JOUR 175 Introduction to Mass Communications
___ PHIL 103 Introduction to Philosophy
___ PHIL 105 Logic
___ PHIL 206 Ethics

V. SOCIAL SCIENCE - 3 credit hours required
Choose one (1) of the following courses:

Political Science
___ POSC 102 International Relations/Foreign Policy
___ POSC 111 American Government
___ POSC 112 State and Local Government

Psychology
___ PSYC 101 Psychology
___ PSYC 112 Psychology of Personal Adjustment
___ PSYC 202 Child Development
___ PSYC 203 Human Development
___ PSYC 204 Personality

Sociology
___ SOSC 107 Sociology
___ SOSC 108 Sociology of the Family
___ GEOG 101 Introduction to Cultural Geography
___ ANTH 125 General Anthropology
___ ECON 201 Principles of Macroeconomics
___ ECON 202 Principles of Microeconomics
___ ECON 209 Social Problems
VI. NATURAL and PHYSICAL SCIENCE - 3 credit hours required

Choose one (1) of the following courses:

**Biology**
- **BIOL 119** Life and The Environment with Lab
- **BIOL 121** General Biology
- **BIOL 123** The Living Body
- **BIOL 125** Human Biology
- **BIOL 126** Contemporary Issues in Biology (PACE)
- **BIOL 131** Environmental Science
- **BIOL 132** Environmental Science Lab
- **BIOL 141** Human Anatomy and Laboratory
- **BIOL 143** Human Anatomy and Physiology
- **BIOL 145** Nutrition
- **BIOL 221** Plant Biology
- **BIOL 222** Plant Biology Laboratory
- **BIOL 231** Animal Biology
- **BIOL 232** Animal Biology Laboratory
- **BIOL 261** Microbiology
- **BIOL 262** Microbiology Laboratory
- **BIOL 268** Human Sexuality
- **BIOL 271** Physiology
- **BIOL 272** Physiology Laboratory

**Chemistry**
- **CHEM 109** General Chemistry
- **CHEM 111** College Chemistry I and Lab
- **CHEM 112** College Chemistry II and Lab
- **CHEM 203** General Organic Chemistry
- **CHEM 211** Organic Chemistry I
- **CHEM 212** Organic Chemistry II
- **CHEM 213** Organic Chemistry I Lab
- **CHEM 214** Organic Chemistry II Lab

**Physics/Physical Science**
- **NASC 103** General Physical Science
- **NASC 107** Introduction to Astronomy
- **NASC 108** Introduction to Astronomy Lab
- **NASC 130** Introductory Physics
- **NASC 131** Introductory Physics Laboratory
- **NASC 175** Introduction to Meteorology
- **NASC 186** Physical Geology and Lab
- **NASC 231** General Physics I
- **NASC 232** General Physics II
- **NASC 245** Engineering Physics I
- **NASC 246** Engineering Physics II
- **NASC 248** Statics
VII. Additional credit hours of course work with a minimum of 15 hours in two different KBOR approved vocational programs to complete 60 credit hour degree

Required General Education Courses __ Credit hours

Required Technical Courses to Complete Program of Study __ Credit hours

Minimum Graduation Requirements __ Credit hours

Total Hours: ______

OK Graduation? _____ Yes _____ No

Anticipated Graduation Date: ____________________